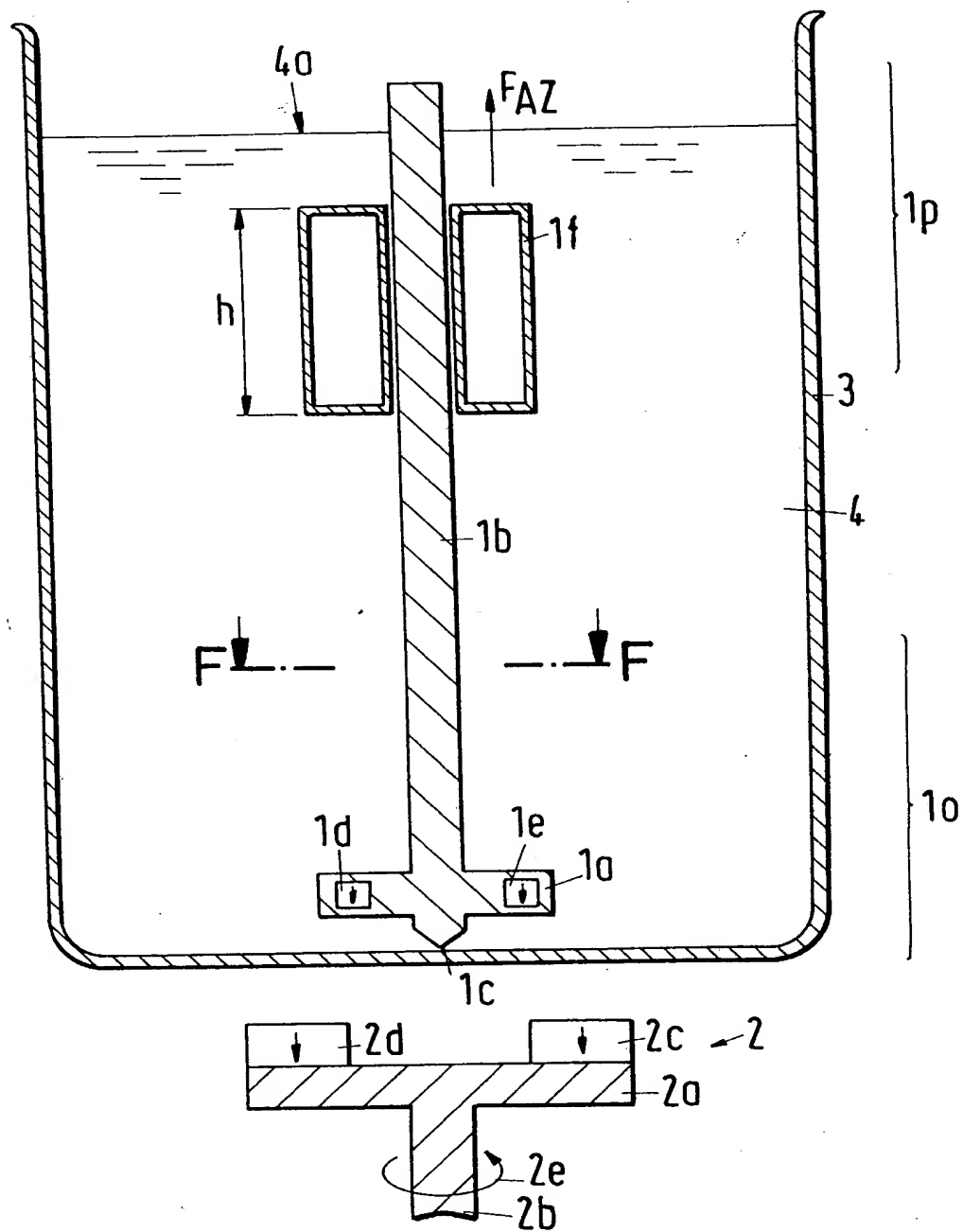


The technical drawing consists of two views of a mechanical assembly.

The upper view is a cross-sectional side view showing a central vertical shaft (1b) passing through a container. The container has a bottom flange (1c) and a side wall (1d). A horizontal force F is applied to the shaft at height h from both sides. At the top, a vertical force FAZ acts upwards on a component (1f). The container is filled with a fluid (1p) up to a level indicated by dashed lines. The bottom flange (1c) is supported by a base (10).

The lower view is a plan view of the bottom flange (1c) and its connection to the shaft (1b). It shows a T-shaped junction where the shaft meets the flange. The flange has a central hub (2e) and two outer sections (2d and 2c). A horizontal force F is applied to the flange from the right. The shaft section is labeled 2a. The entire assembly is shown in cross-section with diagonal hatching.

Fig.1b



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Fig.2

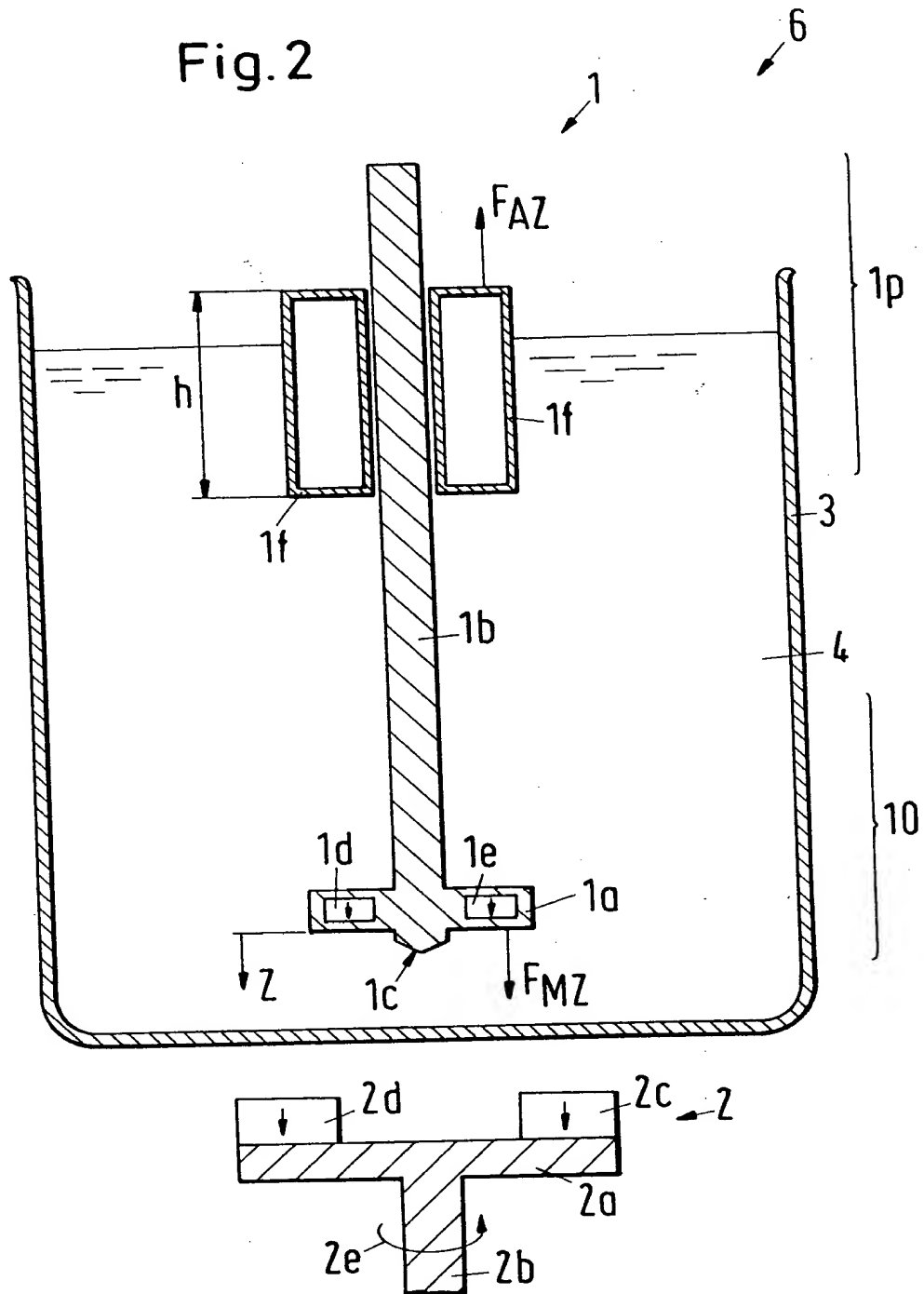


Fig.3

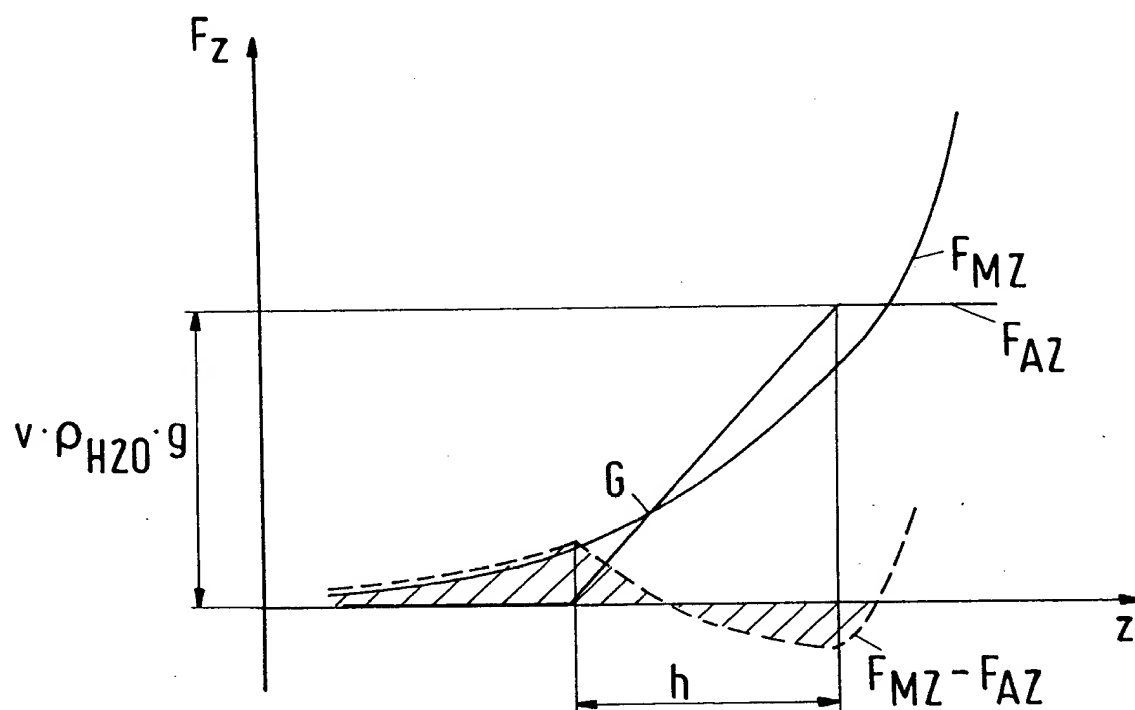


Fig.4

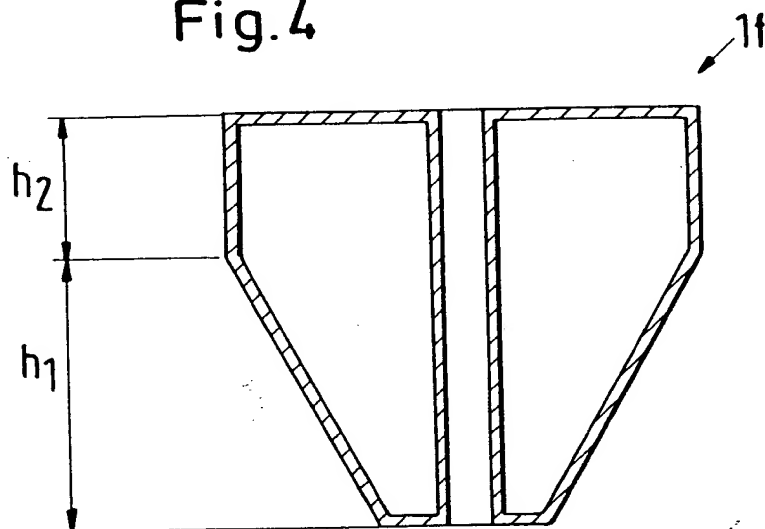


Fig.5

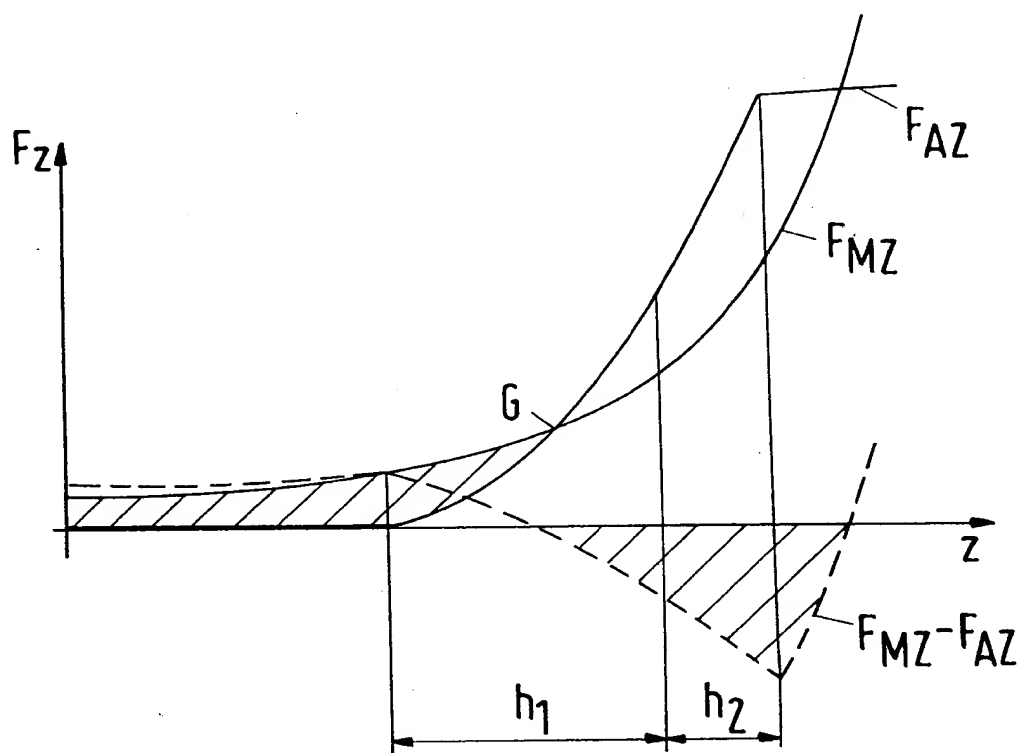


Fig.6

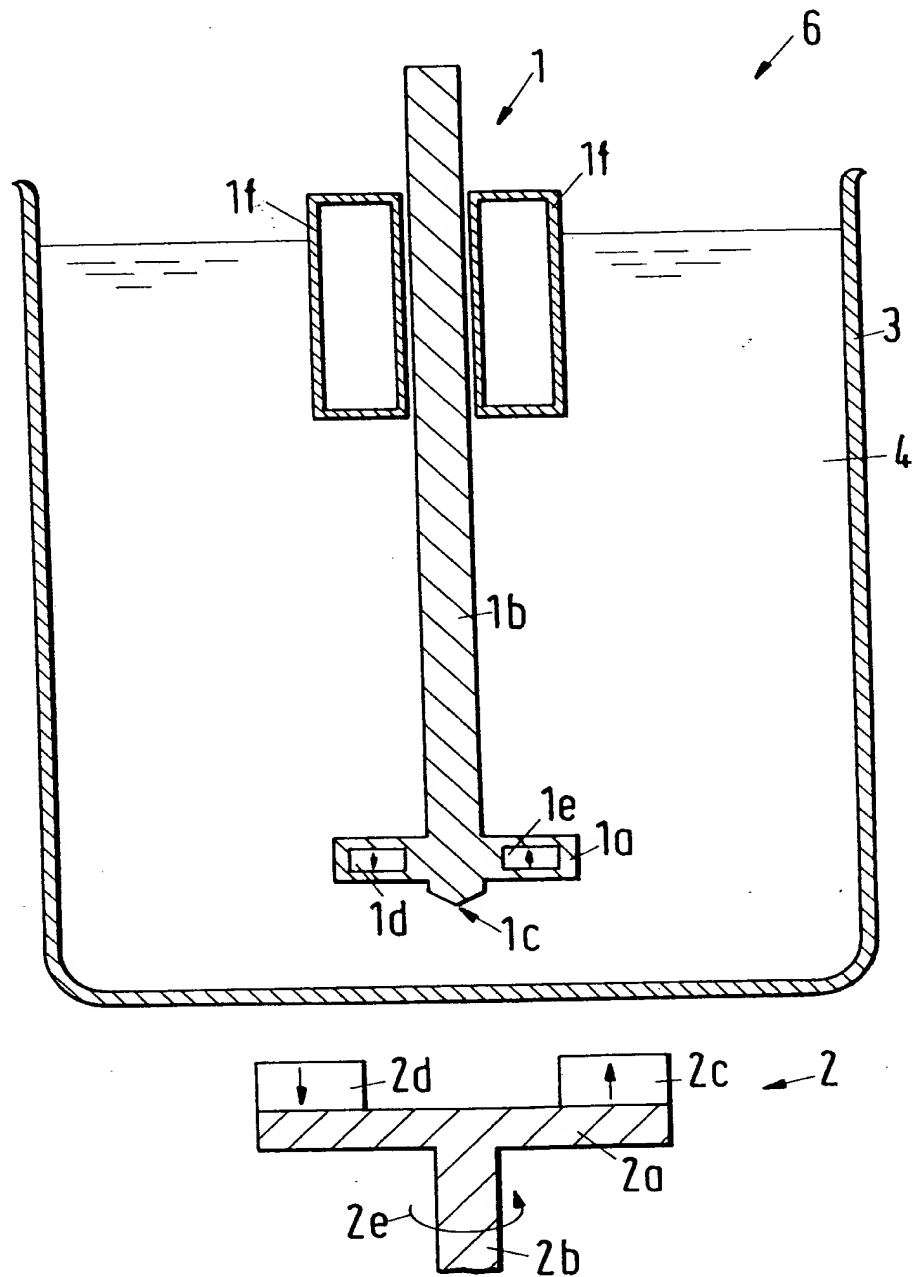


Fig.7

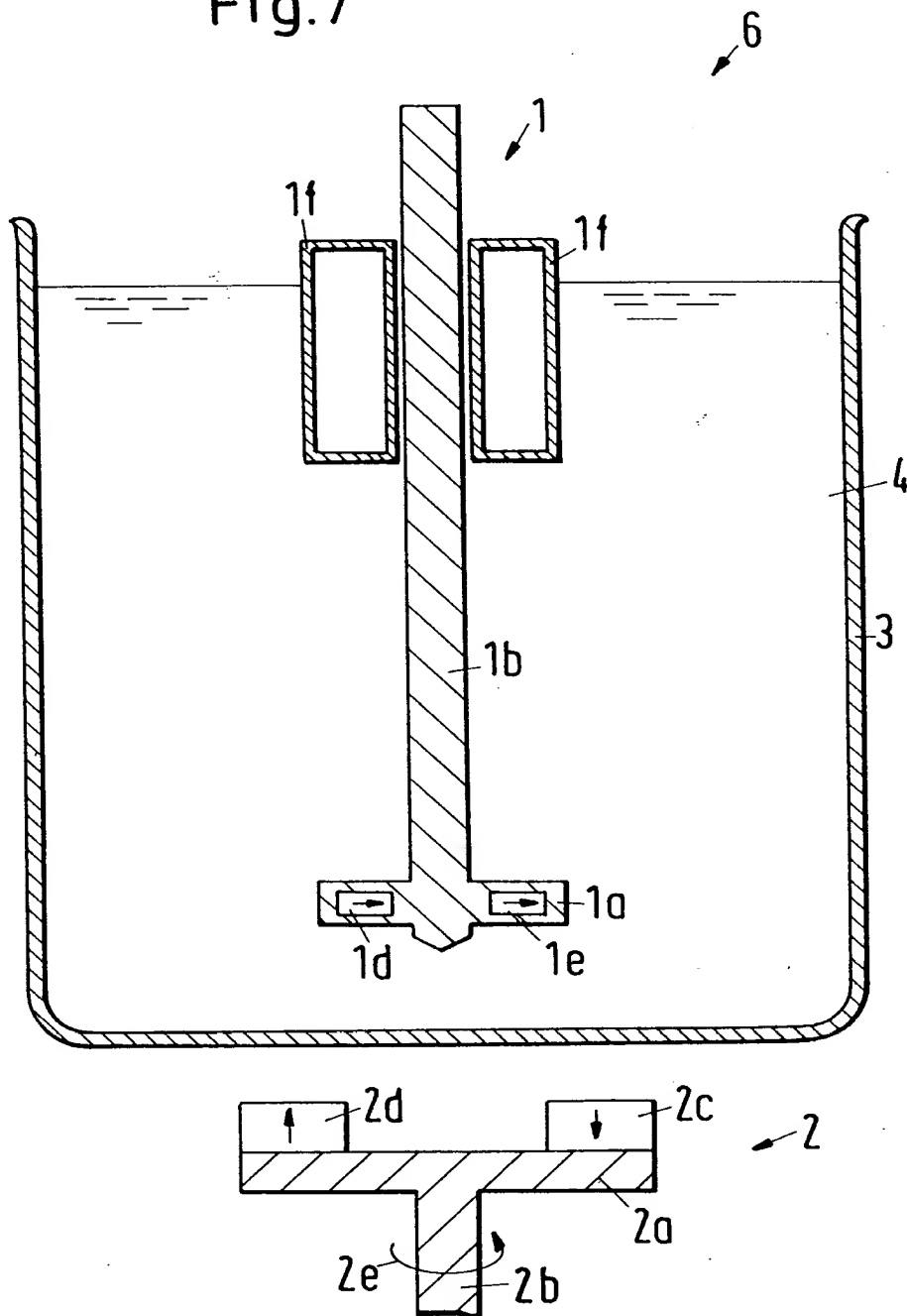


Fig.8a

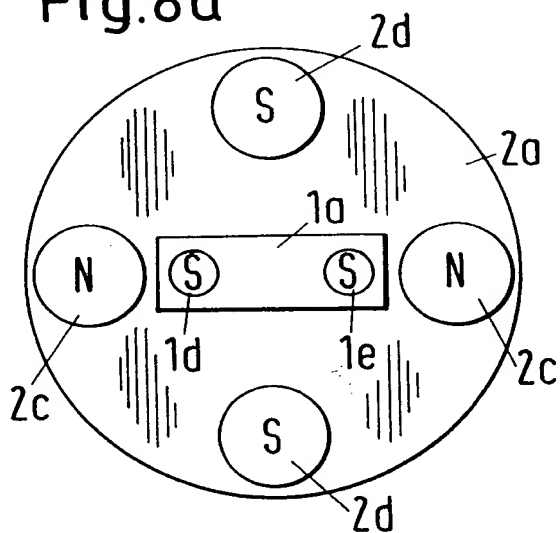


Fig.8b

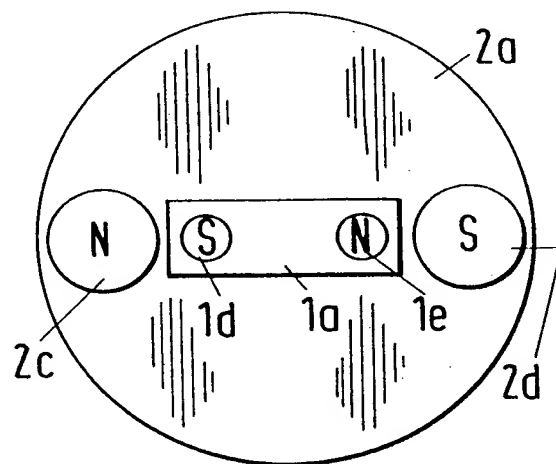


Fig.8c

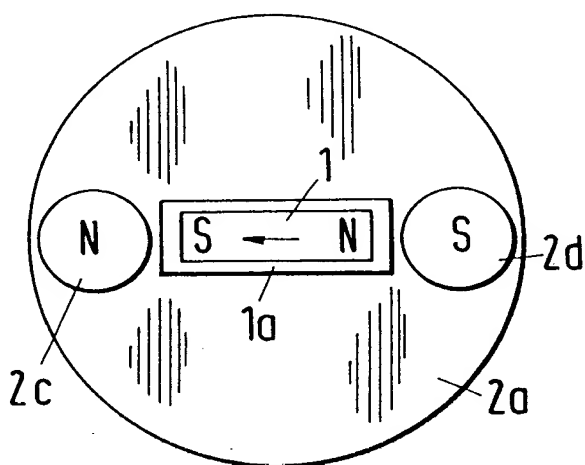


Fig.8d

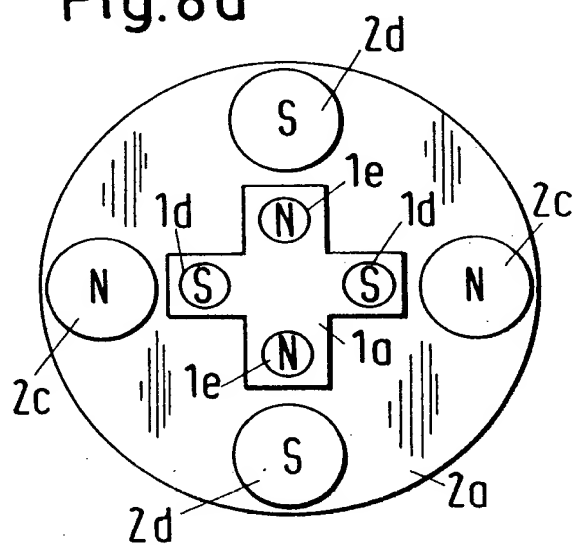


Fig.8e

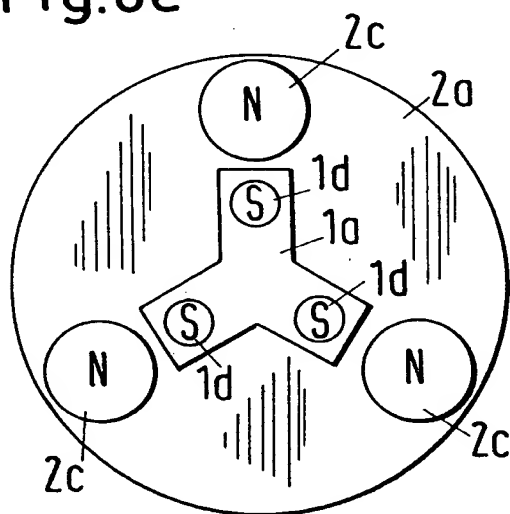
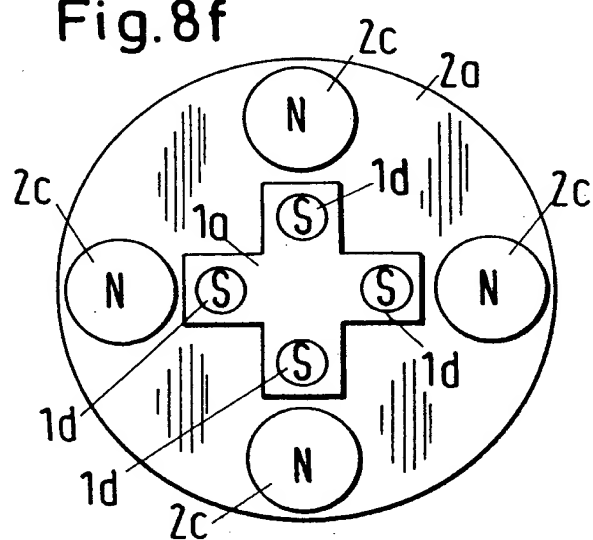
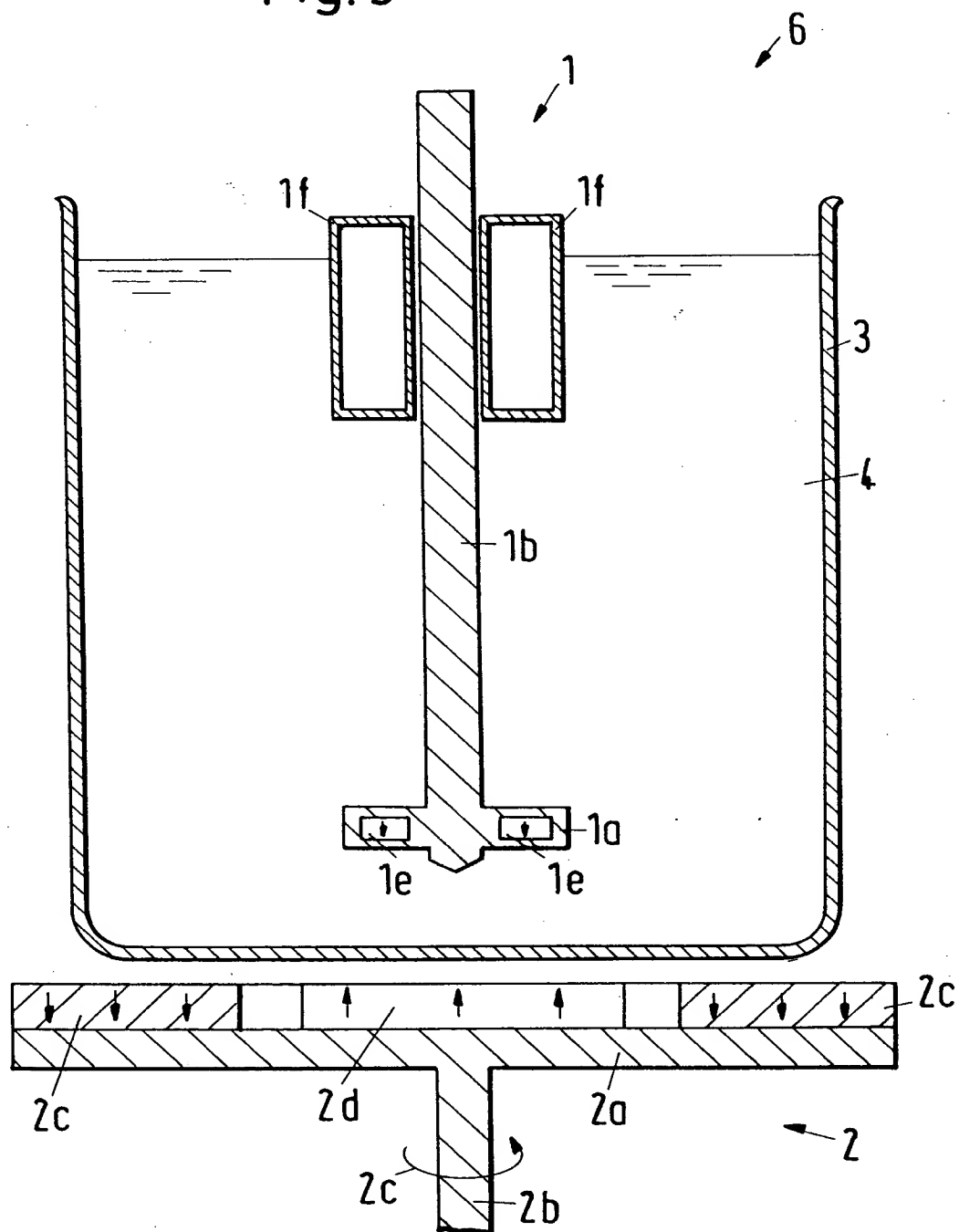


Fig.8f



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Fig. 9



TOP SECRET

Fig.10

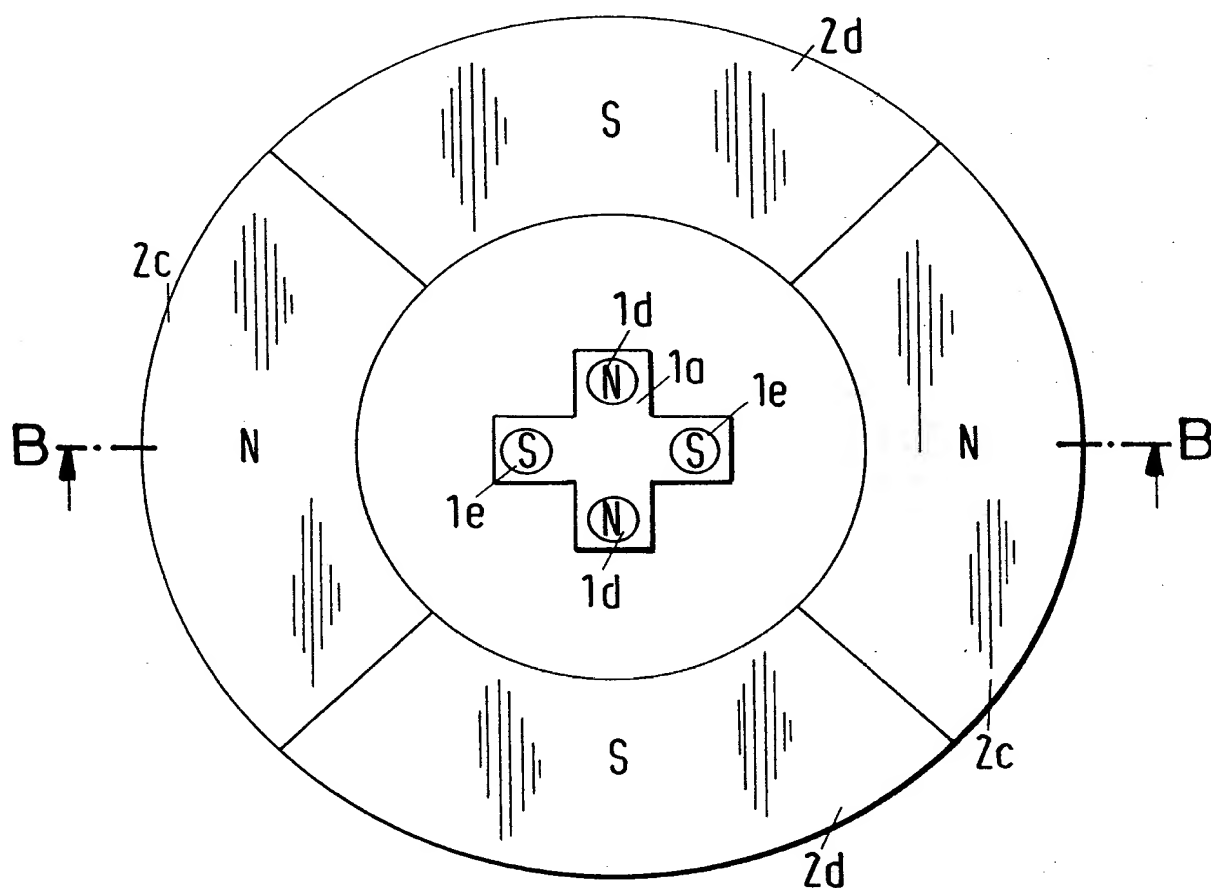
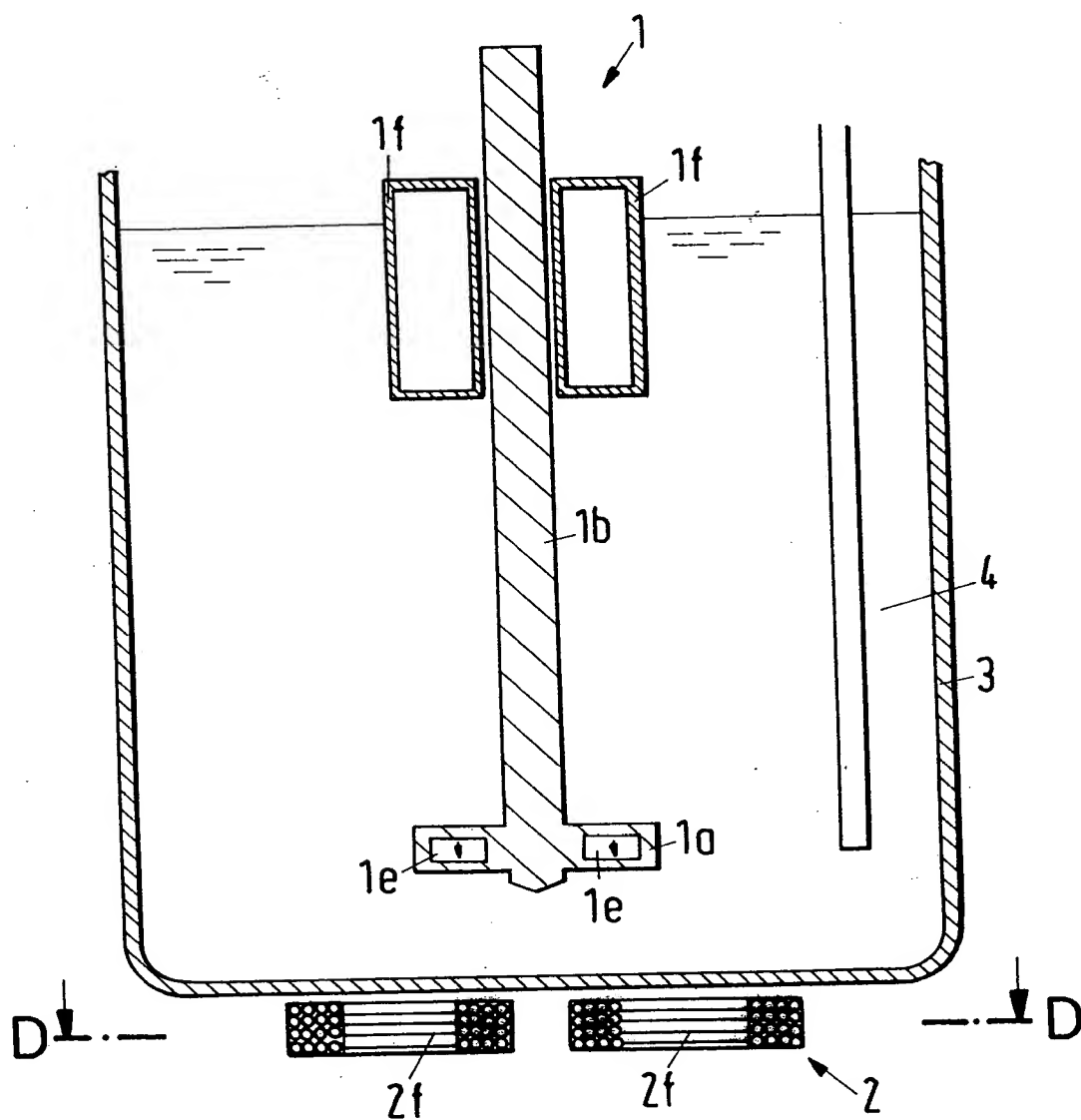


Fig.11



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Fig.12

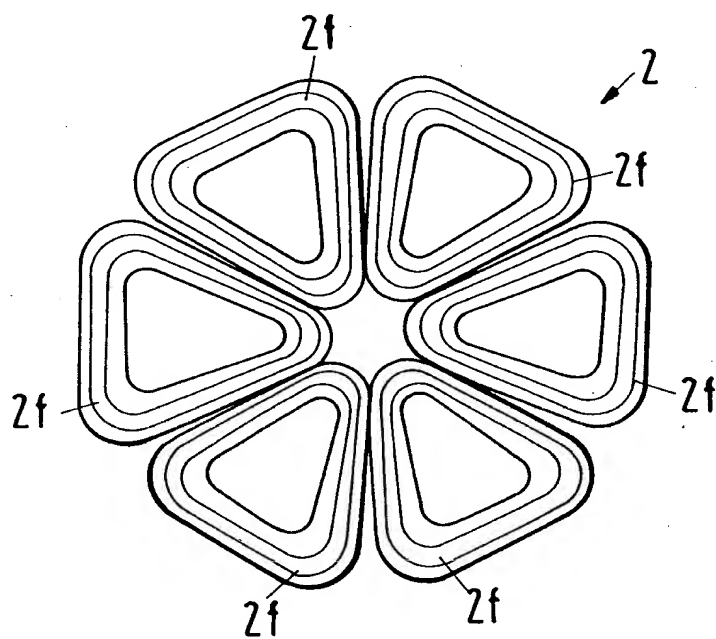


Fig.13

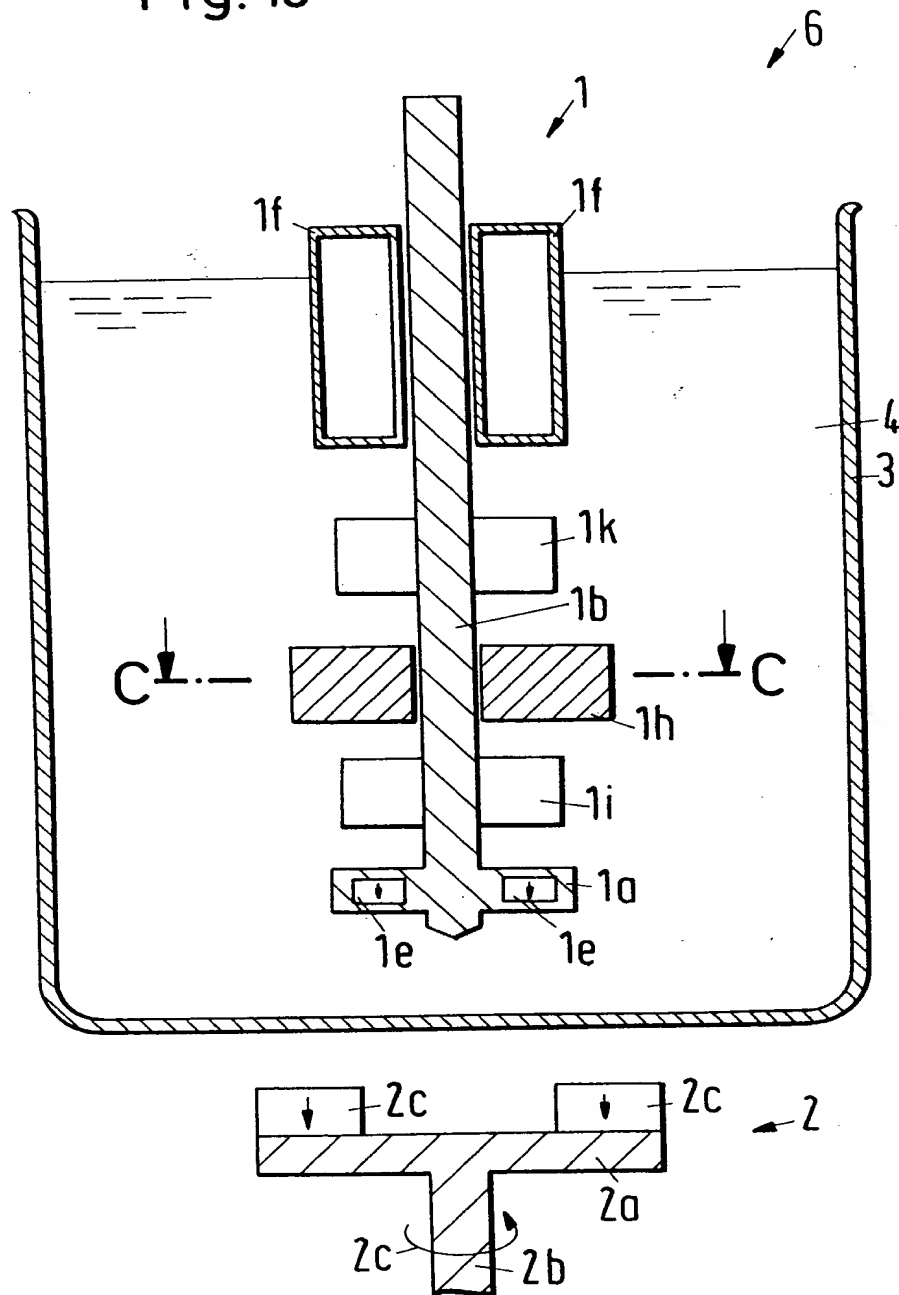


Fig.14
C-C

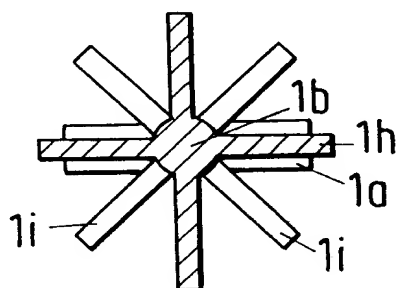


Fig.15

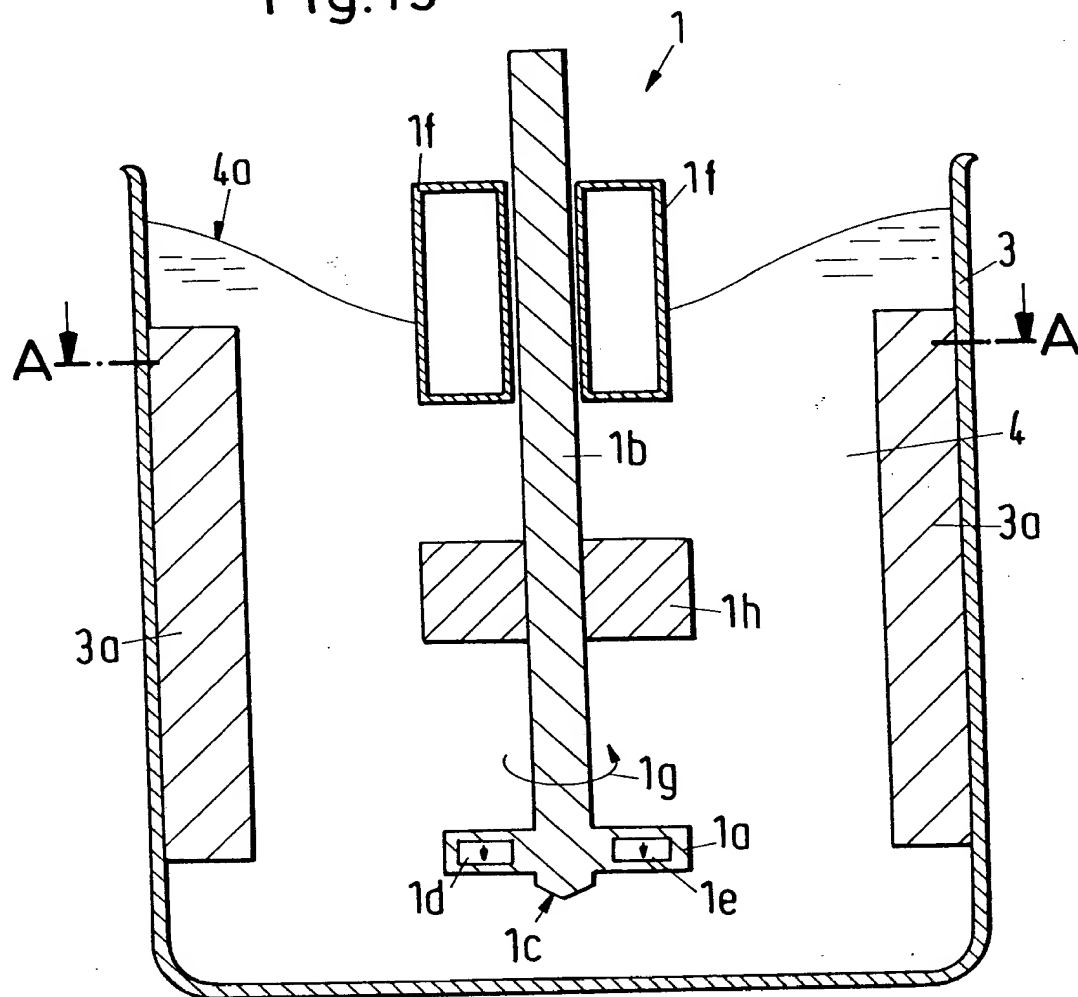
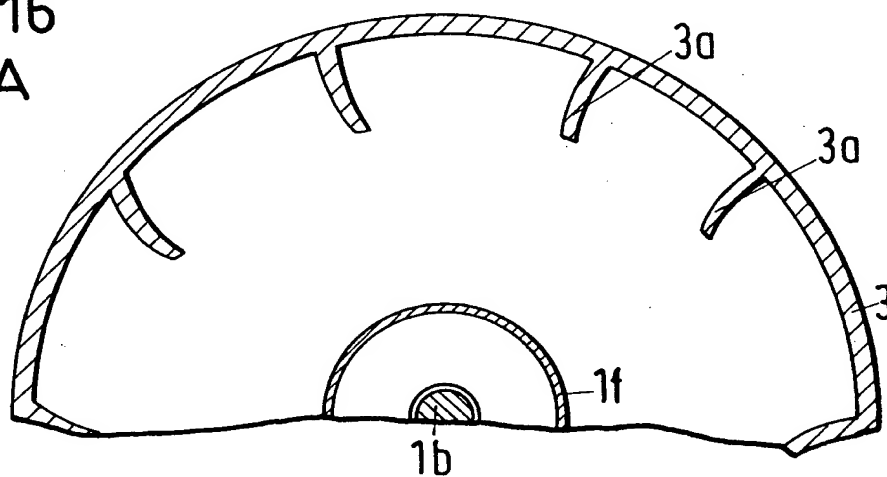
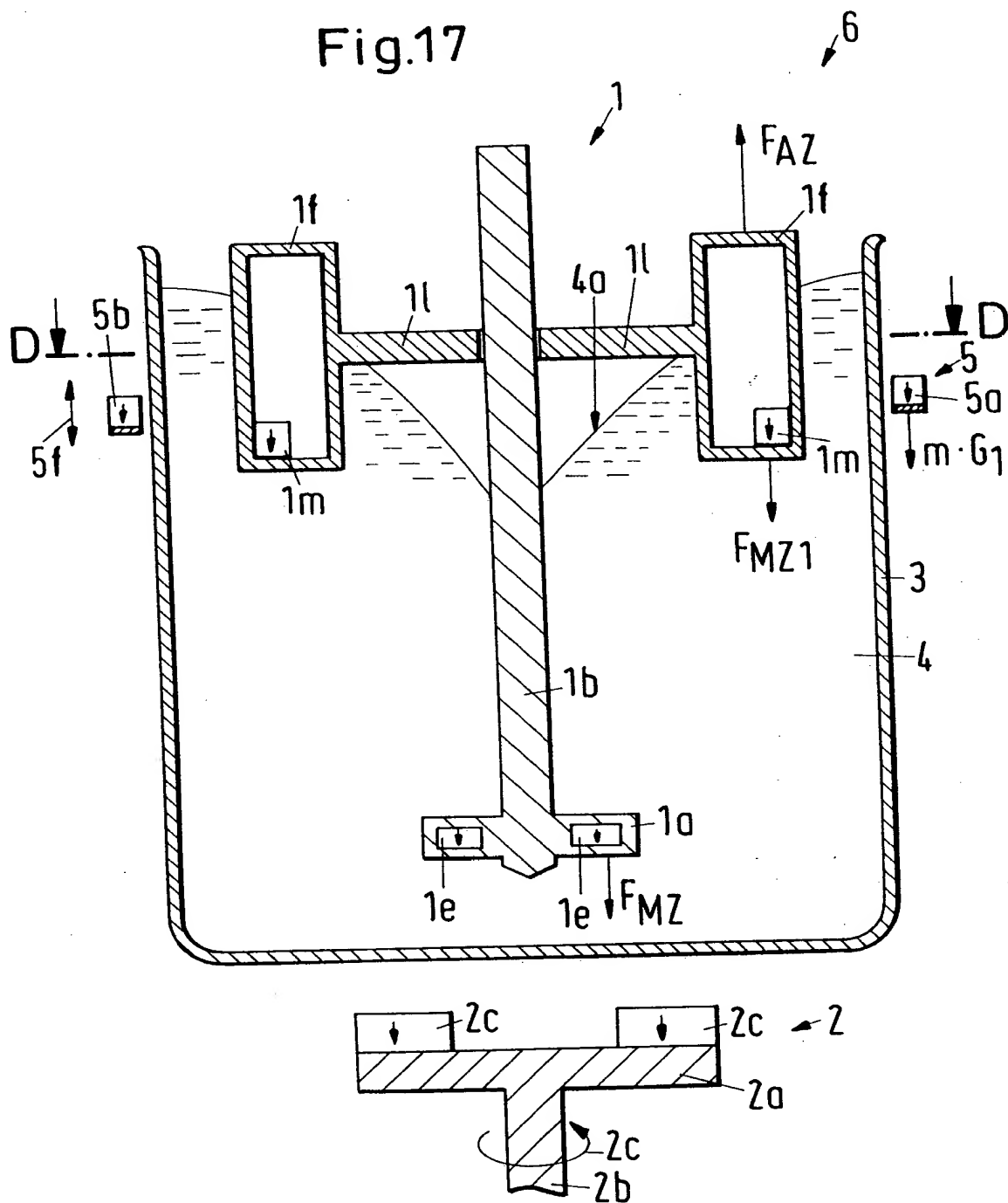


Fig.16
A-A



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Fig.17



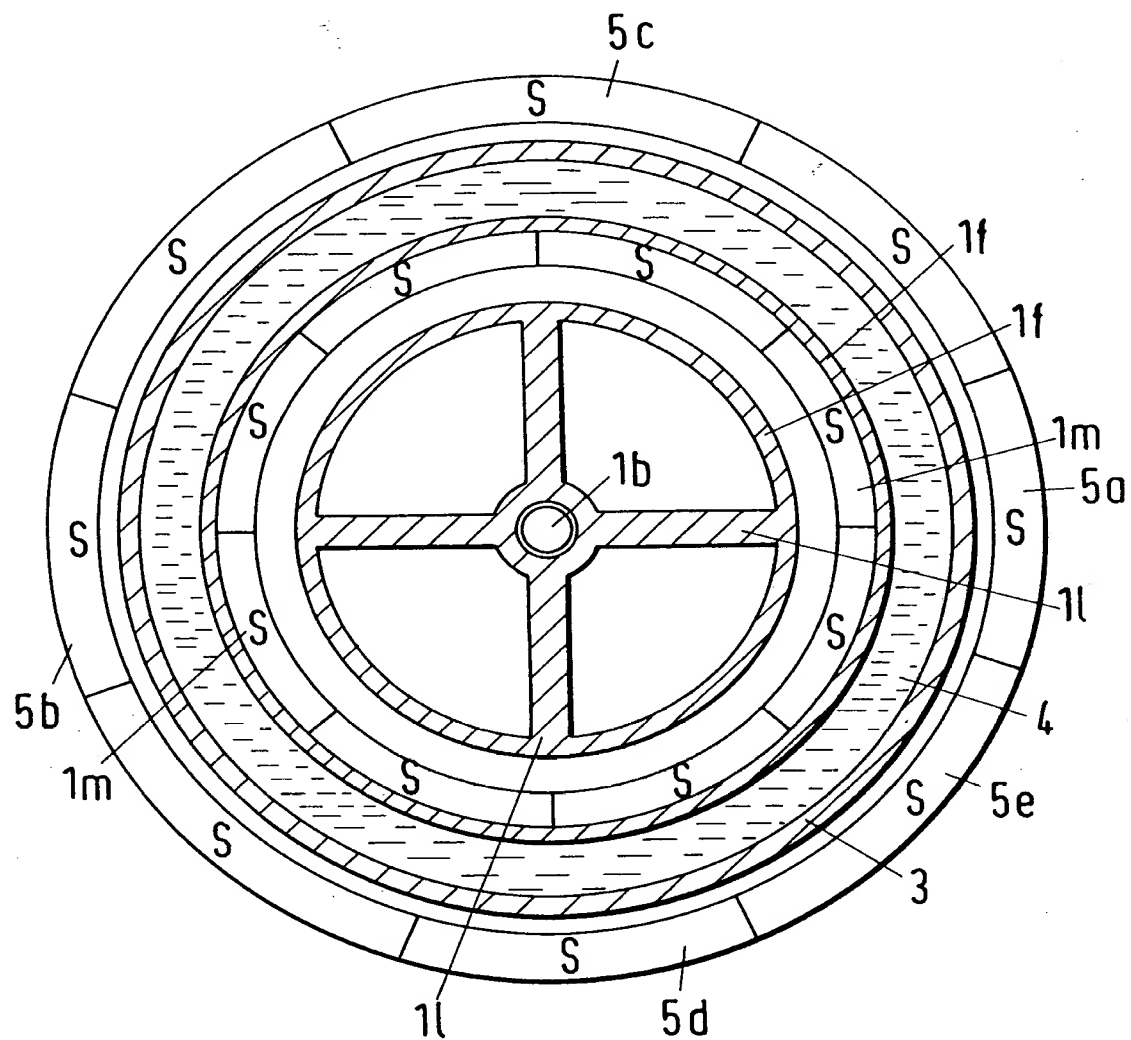
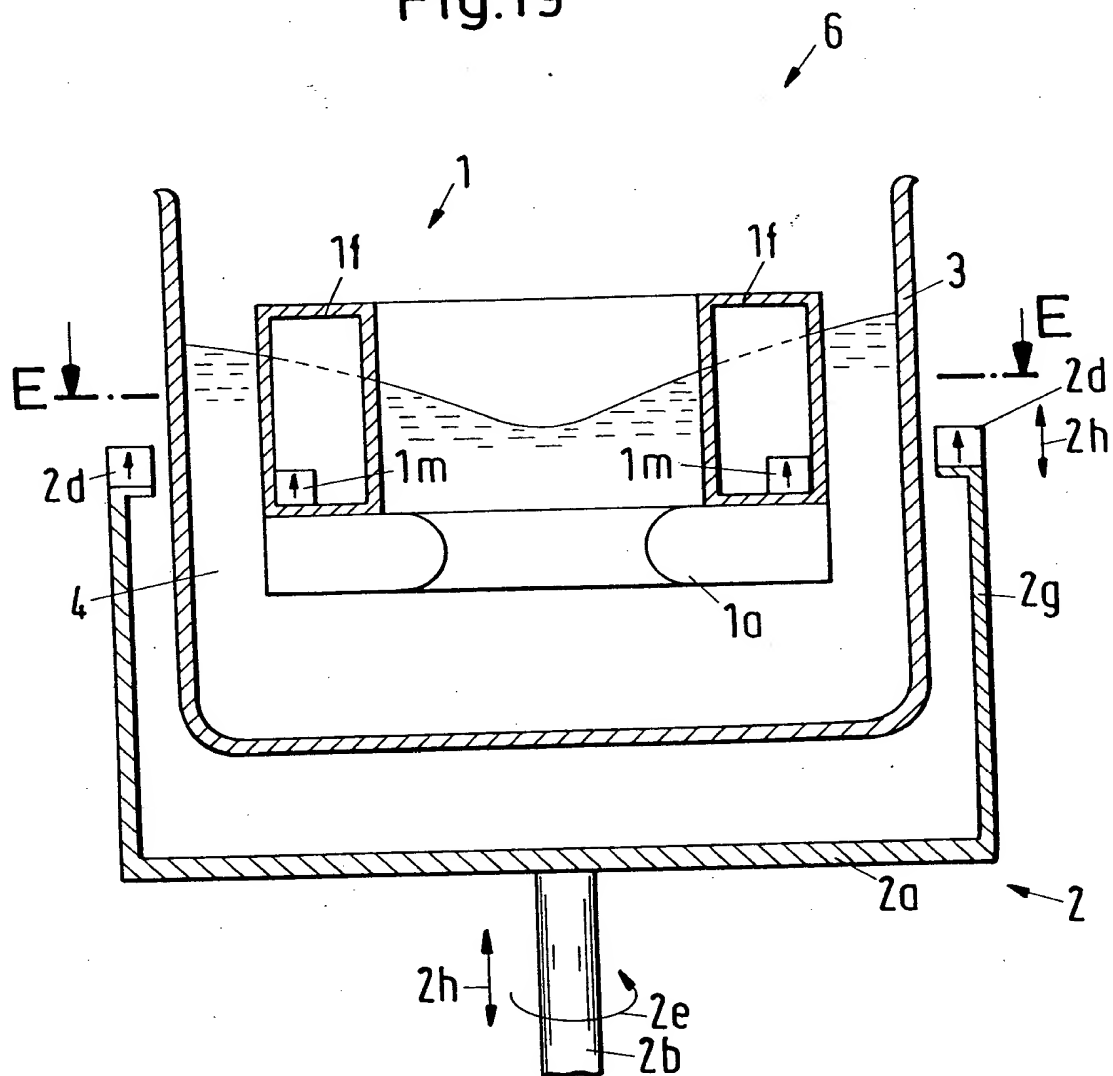


Fig.19



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Fig. 20
E-E

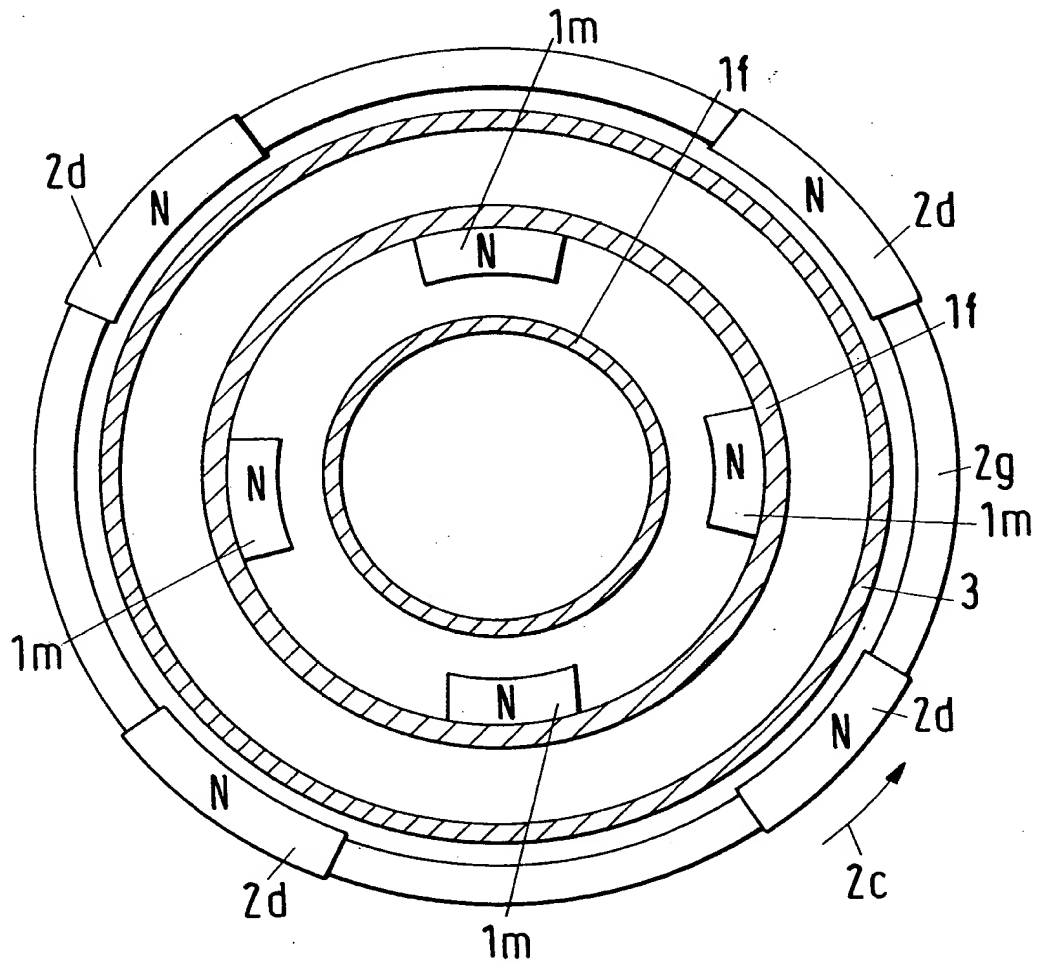


Fig.21

